BIG MOTOR SHOW MAY SET RECORD

Exhibitors Report Unusually Keen Interest Is Being Manifested by Public.

The opening of the Nineteenth Annual Automobile Show in New York Saturday night demonstrated beyond the shadow of a doubt the wisdom the New York dealers displayed in deciding to hold the show this year under their own auspices.

The crowds that visited the Sixtyninth Regiment Armory and the Mad-son Square Garden, the two huge buildings which it was found necessary to engage to display the hundreds of new cars and polished chasees, gave ample evi-dance of the tremendous public interest in the automobile which has lain dormant during the period of the war, awaiting only a fitting time and opportunity to make twelf felt.

Exhibitor after exhibitor reported yes terday that he had received many inquiries from prospective purchasers who
assured him they were actively in the
market for care this spring. Many announced their intention of placing their
orders before the show ends, as they
foresee that what many of the most
noted men in the industry have predicted—a shortage of cars—is not a
phantom born of "selling talk" but is
based on cast fron facts.

The splendid decorative effects
aroused many delighted comments.
Everything points to a record success
for this big doubleheader show. Passenger cars only are on display this

senger cars only are on display this week. Next week, in the same build-ings, trucks and commercial cars will

One ticket admits to both buildings.

Even in its paintiest days of automobile shows some years ago, the Garden never appeared to wonderful as at pres-

never appeared to wonderful as at present.

The big social event of show week will take place to-night when the banquet of welcome is tendered to Capt. E. V. Rickenbacker in the Waldorf-Astoria. Secretary of War Baker, Major-Gen. Kenly and Representative Ireland of Ohio. toastmaster, will be the speakers. About 1,000 guests will be present.

To-day is Army and Navy Day at the show. Many prominent officers in the service have been invited. To-morrow is to be Dealers Day.

NASH WAR RECORD **HONOR TO INDUSTRY**

Company Head Directed Aircraft Production and Plant Made Quads.

C. W. Nash was in charge of engineering and production of alreraft. The war taught the American people many things they did not know about themrelves. It taught them how much they loved their country way down inside. It taught them how much they could do and how readily they could get along without some of the things they con-



C. B. VOORHIS. General Sales Manager.

ered necessities when their flag was

danger.
American business may well be proud the part it played in winning the war, and among the industries at the top of the list of those which hed is the automobile business. restionably all manufacturers of motor and did their best—as did other manuscrurers with hardly an exception. The rt played by the Nash Motors Com-ny of Kenosha added no small quota the stupendous amount of war work one by this third largest industry in

The huge Nash plant at Kenosha armed out more trucks during the period of the war for military purposes were produced by any other one maker. to to mention the Nash passenger cars supplied the Navy and Marine Corps. In fact, long before the United States in fact, long before the United States entered the war Nash Quads were carrying on up and down the western front to use by the different crimes of the Saw fit.

Huge contracts were placed with the Nash Motors Company by the Government to use as it saw fit.

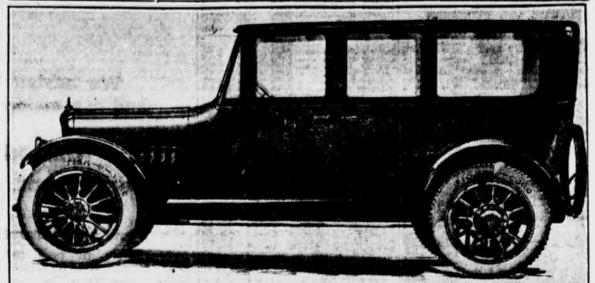
Huge contracts were placed with the Nash Motors Company by the Government, and the Nash Motors Company made good on each contract, delivering from soldlers and "chow" made good on each contract, delivering quads on the sanedule time called for by the Government.

Nash Quads made good wherever they were put under most difficult conditions. So much so, in fact, that no less than three other plants were engaged to build military forces during the war. Of these

the Nash Quad waded in with him three other plants were engaged to build military forces during the war. Of these other plant was placed them.

Next, and most important, C. W. Nash, were enlisted men. more than one hundred acres, 4.000 president of the Nash Motors Company one of the lenders in quantity of productive staff—the entire force was at the tion in the United States, at the urgent

Willys-Knight Sedan, a Delight to Its Owners



OLDSMOBILE AGENT DOES BIG BUSINESS

Four Buildings Here Required by the Cutting-Larson

Company.

Probably no single distributer of automobiles covering a specified territory, does as large a business as the Cutting-Larson Company, Eastern distributers for Oldsmobile cars and commercial vebicle and master trucks.

Established on New York's Automobile Row since 1995, this company, from a comparatively small beginning, has grown steadily to its present size. Its territory includes, in addition to the metropolitan district, the States of New York, Connecticut, New Jersey, Eastern Pennsylvania, Delaware, Maryland, Vir-

A consistent exhibitor at all the annual New York automobile shows, its prosperity has been due in no small measure to the results directly obtained at these expositions. According to C. H. Larson, president of the concern, some of the must successful agency con-tracts, as well as retail sales, were con-summated at the shows of the past thir-teen years.

Has Exhibit in the Garden.

The Cutting-Larson passenger car display at this year's show is in Madison Square Garden, Main Arena, at the Fourth avenue end of the building During the second week of the show the Oldsmobile and Master Trucks will be exhibited in both the Garden and Sixte. exhibited in both the Garden and Sixtyninth Regiment Armory.
It requires four buildings in New York

city to take care of the sales and service distorners of the Cutting-Larson Com-pany. This does not include Brooklyn. pany. This does not include Brooklyn. Most of the space in the West Sixty-fourth street building is required for Simple in design and light in weight. The crank shaft is heavy enough to quarters to one ton trucks and Master fruchs, while a goodly section is destinate vibration. The intake valve is at the top of the cylinder and exhaust voted to the Cutting-Largen special valves at the side."

will be entered by the speedways them selves or by private owners, as it is known that the big factories this year of the Hudson and Essex cars, to-day. The speedway records it made still voted to the Cutting-Largen special valves at the side." Princits, while a goodly section is devoted to the Cutting-Larson special body department, where other makes of chasses as well as Oldsmobile are fitted

LONG TRIP ECONOMICAL.

with custom made bodies These buildings do not include the laynes Light Six Averages and bodies are painted the shops being located in vari-ous parts of the city. Such an enormous painting business is furned over that it s too large for any one concern of specialists to handle

arson Company are in 109 to 128 West Sixty-fourth street. There is a sales-room at 1806 Broadway, a building at 225 and 227 West Fifty-eighth street. and a storage warehouse in The Bronx for new cars coming from the factory. All told, the company in New York oc-

Makes Beautiful Special Bodies.

Throughout the country the Cutting-arson Company has a reputation for Larson Company has a reputation for the beautiful special bodies it turns out, and many of its customers are from far distant cities. It is not unusual for a customer to drive his car several hun-dred miles to New York or to ship it by freight to have it equipped with one of this company's bodies sooner than intrust it to a concern nearer to his home. are in storage but to fill orders already booked

REFINEMENT IN DESIGN.

his Is One of the Essex Features.

This year more than ever before the motor car public is paying greater at-tention to the quality and design of au-"It was to meet this demand for a car combining at minimum cost the exclusive features of comfort, eafety, lux-ury and beauty which have heretofore been the exclusive attributes of high priced cars with the further advantages

Miles to the Gallon. An average of sixteen miles to the gallon of pasoiene with his Haynes Light Six was the recent accomplishment of J. 8 Beil of Bellwood, Neb., on a 2,115

mile trip from Nebraska to Long Beach. Cal. For more than a thousand miles of the journey, too a half ton trailer made up part of the travelling equip-

The tour was not made with any idea comparing the achievements of the Haynes with any other car, but it is in-

an average of only eleven miles to the

THE SOUTH EAGER FOR CARS.

REVIVAL OF MOTOR RACING AT HAND

Will Rest on Its Laurels. However.

The Sturdy, Handsome Chalmers Touring Car

OPTIMISM IS THE **BUICK KEYNOTE** Arthur Newton Just Bubbles

1919 Prospects. Arthur Newton, the former American and Olympic champion distance runner

With Enthusiasm Over the

and Olympic champion distance runner, is, as far as we know, the only automobile man on Broadway who viewed the inte Admiral Dewey's parade from an utomobile. Mr. Newton has been for twenty years a New York automobile retail sales minnager. He has been with the New York Builck for ten years, while hey have built up the largest retail notor car business in the world, and has the distinction of having direct charge of more retail car males than any man in America.

Spenking of present conditions, Mr. Newton says:

"The automobile dealers and salesmen Broadway should preach optimism. Ik optimism and think optimism. They

should show by their every act that they thelieve in an immediate successful automobile season. We all feel and act that way at the Buick, with the result that we broke all previous Buick January sales and delivery records. We have never had as many live prospects in our sales coom in a winter month. Only the shortage of cars prevents us from doing as much business as we expected to do in April and May. We predict that two or three purchasers will be looking for every car that bears a good reputation that will reach Broadway during the puring months. Our advice to prospective purchasers who wish 1818 cars for spring and early summer use is to order their favorite can before the great shortage begins and take delivery just of light weight, ease of control and minimum depreciation, that the Essex was
built," said Harry S. Houpt at the show
"The Essex was designed by some of
the most notable engineers in America
and it is built in the Hudson factory.
"The motor, although it is only twening racing campaigns on the speedways
in the United States.

Most of the American market already are planing racing campaigns on the speedways
in the United States.

Most of the American cars, probably.

order their favorite car before the great
shortage begins and take delivery just
supplies at the fact that it is possible
to build a power plant of this character,
mobile factories, even in normal times,
nould not get back into production and
supply a six months' story can autoso saving with gasolene and so consistent
in an effort to regain their position is
nould not get back into production and
supply a six months' time. Remember also the public
has suffered from automobile starvation
for almost a year.

"In the first place this motor has a
long padigree. What I mean by that is



MARMON

New York Automobile Show Space 16. Madison Square Garden MARMON AUTOMOBILE CO.OF NEW YORK 62nd and Broadway
MARMON LONG INLAND CO.,
1800 Bedford Avenue, Brooklyn

OVERLAND MODEL

day.

"In the first place this motor has a long pedigree. What I mean by that in that more than 600,000 Overland Motors have been built and running year after year in every imaginable class of ser-

"This means that all of the experience sained in building those motors is back of the motor one buys to-day in Model 50. For the motors to-day represent the highest development in performance, accessibility, in dependability of all those earlier motors that have built up Overland reputation all over the world.

We have had one standard in our entire manufacturing history—that is to build up an ever greater appreciation for our ears on the part of the pub-

gasolene has deteriorated, the efficiency of Overland motors has increased to offset it. Until now, with block cast yilnders and cylinder heads separately ast in one piece to permit more thor-oush machining; with large valve open-ings to insure quick, complete intake and exhaust; with intake passage within the cylinder casting to warm the vaporized gas and with hot air attach-ment to more quickly and completely vaporize the gasolene the present low grades of fuel have no terrors for these

AN ACCURATE SPEEDOMETER.

Cadillac Records Speed and Dis-

tance From Front Wheel, meeting the public demand for cars.

The Hudson Motor Car Company, whose supersixes created such a sonsation in 1916 and 1917, setting new records at Chicago, Cincinnati, Omaha. Tacoma and Minneapolis, is known to believe that it has accomplished all it set out to do when it proved the endurance of its cars.

"It is probable that Hudson will rest."

The speedway records it made still than description one of the front wheel is curate, because it takes no account of rear wheel slippage or rear tire oversited in the front wheel drive is in line with the law thands of more than 50,000 owners, so there are, at present, no more worlds to cabs be equipped with a front wheel drive is in line with the law toncular to the consuler.



Beauty More Than Skin Deep

Goodrich makes Silvertown Cords the beauty tires-the Beau Brummel tires of smart automobiles.

Notice how their tasteful symmetry and finish set off the 1919 cars at the Automobile Show.

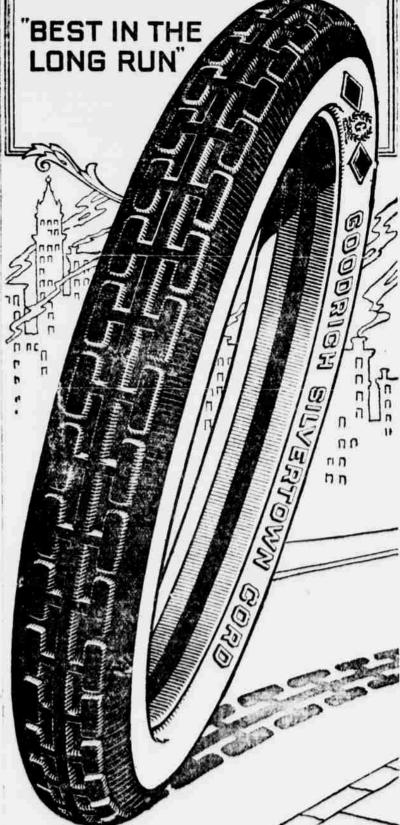
Yet "Quality First" in real road service rules the building of Silvertowns.

If one mile could be added to their service by making them ugly, Goodrich would make Silvertowns ugly as an old shoe.

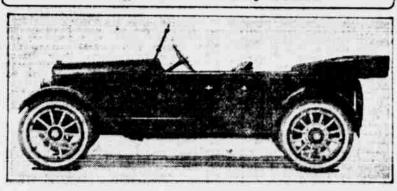
However, since Silvertown's unique cable cord body has proved matchless mileage, Goodrich is proud to turn it forth a gracefully modeled work of art.

You get sure durability together with genteel individuality in the tires with the Twin Red Diamonds on the sidewall.

Buy Goodrich Tires from a Dealer



The Elgin Six "Victory Scout."



This anappy sport type car seats four and is of 118 inch wheelbase. Its price is \$1405 f. o. b. factory.

were enlisted men.

At the Automobile Show Hupmobile

Also at our Salesrooms Broadway at 62° Street

"It is probable that Hudson will rest conquer



What You See-

You see a car of beautiful, straight lines, 21/2 inches lower than last year's model but with the same headroom.

A car of attractive and artistic style and luxuriously fitted with comforts and conveniences that invite you to step inside and enjoy them. Artistically and practically the new Standard 8 Sedan represents the newest and best ideas in motor-car design.

What You Know-

Your pleasure in the appearance of the Standard 8 will lead you to overlook the mechanical and structural features. You have confidence in the car because you know it is built by an immense organization. The Standard 8 is the product of the Standard Steel Car Co., Pittsburg, Pa.—builders of world-famous railroad rolling stock.

Behind the Standard 8 are the immense resources, skill, and experience of the Standard Steel Car Company.

See the New Sedan at the Show, Space 58, Sixty-ninth Regiment Armory.

Standard Steel Car Co., Pittsburg, Pa.

Taylor Motors Corporation, 1920 Broadway, at 64th Street Telephone, Columbus 4648

Orange, N. J., F. C. HUFF MOTORS CO., 354 Central Ava-hita Pielne, N. Y., TRI STATE COMPANY, 15 Court St. reshiya, N. Y., DIUGUID BROTHERS, 1285 Bedford Ava.

Hortford, Conn., HEUBLEIN GARAGE CO., 39 Gold St.
Poughheepele, N. Y., WRIGHT AUTO SERVICE CORP., 432 Main St.
Albany, N. Y., C. F. WEEBER MFG. WORKS, 170 Control Avenue

